

ABSTRACT OF THE DISCLOSURE

[0033] Methods, systems, and products are disclosed for providing communications services. One method receives a first data stream at a computer, and the first data stream includes packets of data packetized according to a packet protocol. The first data stream is segmented into segments according to a set of subscriber-specified rules stored in memory. A subscriber to a subscription service specifies the set of subscriber-specified rules, and the set of subscriber-specified rules specifies how electronic data is formatted for the subscriber. At least one segment is dispersed via a network for a subsequent processing service. A result of the processing service is received. A second data stream is assembled, and the second data stream includes at least one of i) the result of the processing service and ii) another segment. The second data stream is then communicated via the network.